Deaths &

Property &

**Event Type and Details** 

Date/Time

Location

WISCONSIN, Southeast

Injuries Crop Dmg **LAKE MICHIGAN** PT WASHINGTON TO NORTH PT LT WI COUNTY --- 0.6 N PORT WASHINGTON [43.39, -87.87] 06/08/11 06:20 CST 0 Marine Thunderstorm Wind (MG 35 kt) 06/08/11 06:20 CST 0 Source: C-MAN Station Small line of strong thunderstorms affected portions of the nearshore waters of Lake Michigan during the morning. NORTH PT LT TO WIND PT WI COUNTY --- 3.5 SE NORTH POINT LTHOUSE [43.05, -87.88] 06/08/11 20:30 CST 0 Marine Thunderstorm Wind (MG 44 kt) 06/08/11 20:30 CST O Source: C-MAN Station Thirty-two knot sustained winds at the time of the 44 knot wind gust. PT WASHINGTON TO NORTH PT LT WI COUNTY --- 0.6 N PORT WASHINGTON [43.39, -87.87] 06/08/11 20:35 CST 0 Marine Thunderstorm Wind (MG 38 kt) 06/08/11 20:50 CST 0 Source: C-MAN Station Gusts exceeded 34 knots for 15 minutes. WIND PT LT WI TO WINTHROP HBR IL COUNTY --- 1.2 ENE KENOSHA [42.59, -87.81] 06/08/11 20:40 CST 0 Marine Thunderstorm Wind (MG 42 kt) 06/08/11 20:50 CST 0 Source: C-MAN Station Wind gusts exceeded 34 knots for 10 to 20 minutes. A broken line of strong thunderstorms moved over the nearshore waters of Lake Michigan during the evening. WIND PT LT WI TO WINTHROP HBR IL COUNTY --- 1.2 ENE KENOSHA [42.59, -87.81] 0 06/15/11 06:30 CST Marine High Wind (MG 58 kt) 06/15/11 07:10 CST 0 Source: C-MAN Station Wind gusts of 37 to 58 knots from 630 am CST to 710 am CST. Sustained winds of 53 knots with a gust to 58 knots at 650 am CST. Strong winds caused by a wake low pressure affected the southern portion of the nearshore and open waters of Lake Michigan for 30 to 45 minutes. NORTH PT LT TO WIND PT WI COUNTY --- 3.5 SE NORTH POINT LTHOUSE [43.05, -87.88] Marine Thunderstorm Wind (MG 41 kt) 06/21/11 19:00 CST 0 06/21/11 19:00 CST 0 Source: C-MAN Station Several rounds of strong thunderstorms affected the near shore waters of Lake Michigan during the afternoon of June 21st. One line of thunderstorms resulted in strong winds at one of the marine observations stations. WIND PT LT WI TO WINTHROP HBR IL COUNTY --- 1.2 ENE KENOSHA [42.59, -87.81] 06/30/11 19:20 CST 0 Marine Thunderstorm Wind (MG 57 kt) 06/30/11 20:10 CST 0 Source: C-MAN Station Strong outflow winds affected the nearshore waters from Wind Point to Winthrop Harbor for about 50 minutes. The strongest measured gust was 57 knots at 1940 LST. At 1920 LST, sustained winds reached 39 knots, with a gust to 53 knots. Gusts exceeded 33 knots from 1920 LST until 2010 LST. NORTH PT LT TO WIND PT WI COUNTY --- 3.5 SE NORTH POINT LTHOUSE [43.05, -87.88] 06/30/11 19:30 CST 0 Marine Thunderstorm Wind (MG 34 kt) 06/30/11 19:30 CST 0 Source: C-MAN Station Strong thunderstorms moving south over the near shore and open waters of Lake Michigan produced damaging outflow winds.

Page 1 of 13 Printed on: 01/06/2012

Location		eaths & uries	Property & Crop Dmg	Event Type and Details
SAUK COUNTY 4.0 W REEDSBURG [43.5	53, -90.08]			
	06/06/11 04:20 CST		0	Hail (2.50 in)
	06/06/11 04:20 CST		0	Source: Law Enforcement
SAUK COUNTY LOGANVILLE [43.43, -90	.03]			
	06/06/11 04:40 CST		0	Hail (4.25 in)
	06/06/11 04:40 CST		0	Source: Public
SAUK COUNTY 1.0 S NORTH FREEDOM	[43.46, -89.87]			
	06/06/11 04:58 CST		0	Hail (2.75 in)
	06/06/11 04:58 CST		0	Source: Law Enforcement
COLUMBIA COUNTY 6.0 SW DEKORRA	[43.41, -89.55]			
	06/06/11 05:00 CST		0	Hail (1.00 in)
	06/06/11 05:00 CST		0	Source: Public
SAUK COUNTY 1.0 S BARABOO [43.46,	89.73], 5.0 S BARABOO [43.40, -89.73]			
	06/06/11 05:35 CST		0	Hail (1.75 in)
	06/06/11 05:35 CST		0	Source: Amateur Radio
MARQUETTE COUNTY 2.0 S ENDEAVOR	[43.67, -89.47]			
	06/06/11 05:50 CST		0	Hail (1.00 in)
	06/06/11 05:50 CST		0	Source: Public
COLUMBIA COUNTY ARLINGTON [43.33	, -89.37]			
	06/06/11 06:25 CST		0	Hail (1.00 in)
	06/06/11 06:25 CST		0	Source: Public
MARQUETTE COUNTY 3.0 SW GLENOAI	K [43.72, -89.37]			
	06/06/11 06:27 CST		0	Hail (1.25 in)
	06/06/11 06:27 CST		0	Source: Public
DODGE COUNTY 1.0 E RUBICON [43.33,	-88.45]			
	06/06/11 08:19 CST		0	Hail (1.75 in)
	06/06/11 08:19 CST		0	Source: Amateur Radio
GREEN LAKE COUNTY 2.0 W BERLIN [4	3.97, -88.97], BERLIN [43.97, -88.93]			
	06/06/11 08:22 CST		0	Hail (1.00 in)
	06/06/11 08:25 CST		0	Source: Emergency Manager
WASHINGTON COUNTY 1.5 SW HARTFO	PRD [43.30, -88.40], 2.0 S SLINGER [43.3 06/06/11 08:25 CST	0, -88.28]	0.10M	Hail (1.75 in)
	06/06/11 08:35 CST		0	Source: Emergency Manager
This hail swath was about 3 miles wide, resul	ting in numerous dented vehicles. Dama	ge amount is	rough estimate.	
FOND DU LAC COUNTY 5.0 NE RIPON [4	3.88, -88.76], 6.0 NE ROSENDALE [43.86 06/06/11 08:45 CST	6, -88.59]	0	Hail (1.00 in)
	06/06/11 09:10 CST		0	Source: Public
This hail swath was about 3 miles wide.				
FOND DU LAC COUNTY 2.0 NW EDEN [4	3.72, -88.40]			
	06/06/11 09:18 CST		0	Hail (1.00 in)
	06/06/11 09:18 CST			

Low level warm air advection and moisture transport produced increasing instability over the region as it pushed a surface warm front toward Wisconsin during the early morning hours of June 6th. A cluster of strong to severe elevated thunderstorms formed on the

Page 2 of 13 Printed on: 01/06/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
leading edge of the strengthening low-lev hours. Moderate elevated instabilitystee development of severe thunderstorms wi Area.	epening mid-level lapse rates and incr	easing effectiv	e bulk shear up to	o 50 knots supported the
(WI-Z062) IOWA, (WI-Z067) LAFAYETTE				
	06/07/11 11:00 CST		0	Heat
	06/07/11 19:00 CST		0	
A warm and humid air mass settled over initially were in the mid to upper 60s, and moist dew points produced heat index values ranged between 92 and 98 a	then fell into the upper 50s during the lues of 100 to 104 over southern porti	e afternoon. Th ons of Iowa Co	e combination of	the hot temperatures and
FOND DU LAC COUNTY 1.0 S FOND D	U LAC [43.77, -88.45]			
	06/08/11 04:50 CST		0	Hail (0.75 in)
	06/08/11 04:50 CST		0	Source: Emergency Manager
WASHINGTON COUNTY SLINGER [43.	33, -88.28]			
•	06/08/11 06:50 CST		0	Thunderstorm Wind (EG 56 kt)
	06/08/11 06:50 CST		0	Source: Law Enforcement
LAFAYETTE COUNTY ARGYLE [42.70,	-89.87] 06/08/11 07:10 CST 06/08/11 07:10 CST		0 0	Hail (0.75 in) Source: Post Office
JEFFERSON COUNTY JOHNSON CRE	EK [43.0888.77]			
	06/08/11 08:22 CST		0	Hail (0.75 in)
	06/08/11 08:22 CST		0	Source: Trained Spotter
DODGE COUNTY 2 A SE LEDANON (42	22 00 503			
DODGE COUNTY 3.0 SE LEBANON [43	06/08/11 08:30 CST		0	Hail (0.75 in)
	06/08/11 08:30 CST		0	Source: Trained Spotter
WASHINGTON COUNTY 3.0 N HARTFO	DRD [43.3688.38]			
	06/08/11 08:46 CST		0	Hail (1.00 in)
	06/08/11 08:49 CST		0	Source: Trained Spotter
Some vehicles received minor denting.				
GREEN COUNTY MONROE [42.60, -89.	63], ALBANY [42.7089.431			
	06/08/11 09:20 CST		0.20M	Thunderstorm Wind (EG 61 kt)
	06/08/11 09:30 CST		0	Source: Law Enforcement
This was a "heat burst" - generated by a desouthwest winds and rising temperatures o Additionally, there were scattered reports o	f 10 to 20 degrees F. Large trees were	blown down in	Albany, and 2 buil	ldings in Monroe were damaged.
ROCK COUNTY 2.0 SW EVANSVILLE [	42.76, -89.33], EDGERTON [42.83, -89.	07]		
	06/08/11 09:35 CST 06/08/11 10:00 CST		50K 0	Thunderstorm Wind (EG 61 kt) Source: Law Enforcement

This was a "heat burst" - generated by a decaying convective rain shower band which resulted in evaporation of most of the rain that caused gusty southwest winds and rising temperatures of 10 to 20 degrees F. Two trailers in Edgerton were blown over and damaged: one was construction trailer and the other a semi-truck trailer. Also - a racetrack concession stand was demolished by the winds. Additionally, a few large trees were blown down and broken tree limbs knocked some power lines down. The damage swath was about 5 miles wide.

Increasing warm air advection and moisture transport on a 50 to 60 knot low-level jet, with increasing instability under steepening mid-level lapse rates, produced elevated thunderstorms with large hail during the early morning hours of June 8th. As the nocturnal low level inversion mixed out with daytime heating during the mid-morning hours, the storms became surface based, with damaging

Page 3 of 13 Printed on: 01/06/2012

Deaths &

Injuries

Property &

**Crop Dmg** 

**Event Type and Details** 

Date/Time

Location

vind gusts as well as large hail. Additionally, the elevated nature of the showers and th Visconsin, caused the rain underneath to evaporate before reaching the ground. The e lase and caused it to accelerate toward the ground, creating isolated heat bursts in Gr	vaporated rain cool	ed the air below the cloud
at downed trees and power lines, and also rapidly raised air temperatures 10 to 20 de		gg g
WA COUNTY 7.0 N HIGHLAND [43.15, -90.38]		
06/08/11 16:28 CST	0	Hail (1.00 in)
06/08/11 16:28 CST	0	Source: Trained Spotter
WA COUNTY 7.0 N HIGHLAND [43.15, -90.38]		
06/08/11 17:12 CST	0	Hail (1.00 in)
06/08/11 17:12 CST	0	Source: Law Enforcement
WA COUNTY 7.0 N HIGHLAND [43.15, -90.38]		
06/08/11 17:13 CST	0	Hail (2.50 in)
06/08/11 17:13 CST	0	Source: Broadcast Media
ne report was received from WMTV-15 in Madison.		
WA COUNTY 7.0 N HIGHLAND [43.15, -90.38]		
06/08/11 17:14 CST	0	Hail (1.75 in)
06/08/11 17:22 CST	0	Source: Trained Spotter
WA COUNTY 1.0 NNE DODGEVILLE [42.98, -90.12]		
06/08/11 17:26 CST	0	Funnel Cloud
06/08/11 17:26 CST	0	Source: Trained Spotter
AUK COUNTY 2.0 N PLAIN [43.31, -90.05]		
06/08/11 17:30 CST	0	Hail (1.50 in)
06/08/11 17:30 CST	0	Source: Public
ARQUETTE COUNTY 4.0 NE MONTELLO [43.84, -89.26]		
06/08/11 17:45 CST	0	Thunderstorm Wind (EG 56 kt)
06/08/11 17:45 CST	0	Source: Newspaper
everal large trees were blown down.		
ARQUETTE COUNTY BRIGGSVILLE [43.65, -89.58]		
06/08/11 18:05 CST	0	Thunderstorm Wind (EG 65 kt)
06/08/11 18:05 CST	0	Source: Newspaper
everal trees were uprooted.		
WA COUNTY 3.0 NW BARNEVELD [43.05, -89.94]		
06/08/11 18:10 CST	0	Thunderstorm Wind (EG 56 kt)
06/08/11 18:10 CST	0	Source: Trained Spotter
everal large trees were uprooted and large branches were broken.		
OWA COUNTY BARNEVELD [43.02, -89.90]	0	Hoil (0.75 in)
06/08/11 18:14 CST 06/08/11 18:14 CST	0 0	Hail (0.75 in) Source: Trained Spotter
AND COUNTY AS WANT HOPER MASS OF THE WILLIAM OF THE WAY		
ANE COUNTY 2.0 WNW MT HOREB [43.01, -89.77], MT HOREB [43.00, -89.73] 06/08/11 18:15 CST	0	Thunderstorm Wind (EG 65 kt)
06/08/11 18:20 CST	0	Source: Newspaper
00/00/11 10.20 031	U	oouroe. rvewspaper

Powerful thunderstorm winds pushed over several large trees, and broken tree branches snapped a few power-lines in a 2 to 3 mile wide swath. A

business's tower was toppled into its parking lot.

Page 4 of 13 Printed on: 01/06/2012

GGB811 18.37 CST 0 Source: Fire Department/Rescue  This downburst swalth was about 10 miles wide. Trees and power lines were brought down.  JANE COUNTY — 2.9 SMT HOREB [42.97, 49.73]  GGB811 18.20 CST 0 Hall [2.75 in)  GGB811 18.20 CST 0 Source: Broadcast Media  This report was received from WMTV-15 in Madison.  GGB811 18.20 CST 0 Hall [4.00 in)  GGB811 18.20 CST 0 Source: Broadcast Media  JANE COUNTY — MARQUETTE [43.75, 48.41]  GGB811 18.20 CST 0 Source: Broadcast Media  JANE COUNTY — 4.9 WSW VERONA [42.96, 48.60], 0.5 MW VERONA [42.99, 49.54]  GGB811 18.20 CST 0 Source: Trained Spotter  JONA COUNTY — 4.0 WSW VERONA [42.96, 49.60], 0.5 MW VERONA [42.99, 49.54]  GGB811 18.40 CST 0 Source: Trained Spotter  JONA COUNTY — 4.0 SW MINERAL PT [42.91, 49.24]  GGB811 18.40 CST 0 Thunderstorm Wind (EG 66 kt)  GGB811 18.40 CST 0 Source: Public  JONA COUNTY — 4.0 SW MINERAL PT [42.91, 49.24]  GGB811 18.40 CST 0 Source: Public  JONA COUNTY — 2.7 W VERONA [42.98, 49.8.98], 1.6 WNW MOPE [43.06, 49.26]  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100 ye)  GGB811 18.40 CST 0.10M Tornado (EF0, L-17.15 mil, W-100	This downburst swath was about 10 miles wide. Trees and power lines were brought down.  DANE COUNTY 2.0 S MT HOREB [42.97, 49.7]  OBJECT 18.20 CST 0 Hall (2.75 in)  OBJECT 18.20 CST 0 Source. Broadcast Media  This report was received from WMTV-15 in Medison.  GREEN LAKE COUNTY MARQUETTE [43.75, 49.14]  OBJECT 18.20 CST 0 Hall (1.00 in)  OBJECT 18.20 CST 0 Source. Emergency Manager  OBJECT 18.20 CST 0 Source. Emergency Manager  OBJECT 18.20 CST 0 Source. Trained Spotter  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 85 kt)  OBJECT 18.20 CST 0 Source. Trained Spotter  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 85 kt)  OBJECT 18.20 CST 0 Source. Trained Spotter  OWN ACOUNTY 4.0 SW MINERAL PT [42.81, 490.24]  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Thunderstorm Wind (EG 86 kt)  OBJECT 18.20 CST 0 Source: Public  DANE COUNTY 2.7 W VERONA (42.98, 49.89.8), 11.8 WIN HOPE [43.06, 49.26]  OBJECT 18.40 CST 0 Source: NWS Storm Survey  OBJECT 18.40 CST 0 Source: NWS Storm Survey  OBJECT 18.40 CST 0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 17 mile socialness of the intersection of CTTH G and Supar River Boat, and traveled cash-northwast to about 3 miles northwast to was approach.  On the south side of Verona, numerous trees were uproaced, a garage was crushed by a filen free, and 3 vehicles were damaged by filen free, Soveral power lines were pulled drown Was apporate.  On the south side of Verona, numerous trees were uproaced, a garage was crushed by a filen free, and 3 vehicles were damaged by filen free, Soveral power li	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
his downburst swall was about 10 miles wide. Trees and power lines were brought down.  DANE COUNTY 2.0 S MT HORES (42.97, -99.73)  06068/11 18:20 CST  070668/11 18:20 CST  08068/11 1	This downtrust swalth was about 10 miles wide. Trees and power lines were brought down.  DANE COUNTY 2.0 S MT HOREB [42.97, -89.73] 0000811 18:20 CST 0 New York Street Notice  This report was received from WMTV-15 in Madison.  GREEN LAKE COUNTY MARQUETTE [43.75, -89.44] 0800811 18:22 CST 0 Hail (1,00 in) 0800811 18:23 CST 0 Source: Emergency Manager  DANE COUNTY 4.0 WSW VERONA [42.96, -89.59], 0.5 NW VERONA [42.96, -89.54] 0800811 18:23 CST 0 Source: Trained Spotter  DOWN COUNTY 4.0 WSW VERONA [42.96, -89.50], 0.5 NW VERONA [42.96, -89.54] 0800811 18:42 CST 0 Source: Trained Spotter  Downburst tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of Verona to north of McParland.  IOWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24] 0800811 18:40 CST 0 Source: Public  A few large traes were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.96, -89.59], 1.6 WNW HOPE [43.06, -89.26] 0800811 18:40 CST 0 Source: WS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McParland about 1.5 miles east-northeast of the intersection of Intersate 3990 and STH 12/18. The damage path was sporadic. On the south side of Verona ambout 1.5 miles east-northeast of the intersection of CTH G and Sugar River Road, and traveled east-northeast to be interested uproaded trees and/or broken tree branches were seen along the remainder of the horado path. However, most of the damage court fail in the Verona area. Minimum with side of Verona remainder of the horado path. However, most of the damage court fail in the Verona area. Minimum with side in Section 10 Source: Public  DANE COUNTY S.0 NNE ROSENDALE [43.87, -88.84] 080811 18:47 CST 0 Hall (1.00 in) 080811 18:45 CST 0 Source: Law Enfor	GREEN LAKE COUNTY DALTON [43.65, -89.2		i]	0	Thunderstorm Wind (EG 65 kt)
ONA COUNTY 2.0 S MT HOREB [42.97, -89.73] 06/08/11 18:20 CST 0 Source: Broadcast Media  Dis report was received from WMTV-15 in Madison.  DREEN LAKE COUNTY MARQUETTE [43.75, 48.14] 06/08/11 18:20 CST 0 Source: Emergency Manager  DROBERT 18:23 CST 0 Source: Emergency Manager  DROBERT 18:23 CST 0 Source: Trained Spotter  DROBERT 18:24 CST 0 Source: Public  DROBERT 18:24 CST 0 Source: NVS Slarm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to boot 3 miles northeast of Mortained about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road, and traveled east-northeast to boot 3 miles northeast of Mortained about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road, and traveled east-northeast to boot 3 miles northeast of Mortained about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road, and traveled east-northeast to boot 3 miles northeast of Mortained Supar	DANE COUNTY — 2.9 S MT HOREB [42.97, -98.73]  0608/11 18.20 CST  0 0608/11 18.20 CST  0 Nounce: Broadcast Media  SREEN LAKE COUNTY — MARQUETTE [43.75, -48.44]  0608/11 18.23 CST  0 0 Hall (1.00 in)  0608/11 18.23 CST  0 0 Source: Emergency Manager  DANE COUNTY — 4.0 WSW VERONA [42.96, -98.64], 6.5 MV VERONA [42.99, -98.54]  0608/11 18.24 CST  0 0 Source: Trained Spotter  Downburst tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of Verona to north of McFarland.  OWA COUNTY — 4.0 SW MINERAL PT [42.81, -90.24]  0608/11 18.40 CST  0 0009/11 18.40 CST  0 Source: Public  DANE COUNTY — 2.7 W VERONA [42.96, -98.58], 1.6 WNW HOPE [43.06, -89.26]  0608/11 18.41 CST  0 0 Source: WS Storm Survey  This tomado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road. and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles oast-northeast of the intersection of CTH G and Sugar River Road. and traveled east-northeast to be intersection of CTH G and Sugar River Road. and traveled east-northeast to be intersection of CTH G and Sugar River Road. and traveled east-northeast to be intersection of CTH G and Sugar River Road. and traveled east-northeast to be intersection of CTH G and Sugar River Road. and tra		06/08/11 18:37 CST		0	Source: Fire Department/Rescue
0608/11 18:20 CST	December	This downburst swath was about 10 miles wide. T	rees and power lines were brou	ight down.		
Discrete Hard County — MARQUETTE [42.75, -98.41]  OBORENT 18:20 CST  OSORENT 18:20 CST  O	This report was received from WMTV-15 in Madison.  SREEN LAKE COUNTY MARQUETTE [43.75, -99.44]  05008/11 18.23 CST  0	DANE COUNTY 2.0 S MT HOREB [42.97, -89.7	=		0	Hall (0.75 ia)
The report was received from WMTV-15 in Madision.  SPEEN LAKE COUNTY — MARQUETTE [43.75, -89.14]  0008/11 18.23 CST 0 Hail (1.00 in)  0008/11 18.23 CST 0 Source: Emergency Manager  DANE COUNTY — 4.9 WSW VERONA [42.96, -89.60], 0.5 NW VERONA [42.99, -99.54]  0008/11 18.38 CST 0 Thunderstorm Wind (EG 65 kt)  0008/11 18.38 CST 0 Source: Trained Spotter  DOWNDUST tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tomado that passed through the south side of recons to north of McFarland.  DOWN COUNTY — 4.0 SW MINERAL PT [42.81, -90.24]  06/08/11 18.40 CST 0 Source: Public  DANE COUNTY — 2.7 W VERONA [42.98, -89.89], 1.6 WNW HOPE [43.06, -89.26]  06/08/11 18.40 CST 0 Source: NWS Storm Survey  DANE COUNTY — 2.7 W VERONA [42.98, -89.89], 1.6 WNW HOPE [43.06, -89.26]  06/08/11 18.40 CST 0 Source: NWS Storm Survey  This tomado spun up southwest of Verona about 12 mile southwest of the intersection of CTH G and Sugar River Read, and traveled east-northeast to boot 3 miles northeast of McFarland about 15 miles east-northeast of the intersection of Interstate 39/09 and STH -12/18. The damage observed prover lines were pulled down by bricen free binances. Scattered uproved trees and/or browker to exhaust were damaged by fallen trees.  Down Start Starting location was 42.98002/-98.9809 and the ending location was 43.05538/-98.26500. The average path width was about 70 ards.  DANE COUNTY — 5.0 NNE ROSENDALE [43.97, -88.44]  06/08/11 18.45 CST 0 Source: Public  DANE COUNTY — 5.0 NNE ROSENDALE [43.95, -88.24]  06/08/11 18.45 CST 0 Source: Taimed Spotter  DANE COUNTY — 3.0 NE MC FARLAND [43.95, -88.24]  06/08/11 18.50 CST 0 Source: Law Enforcement  DOWN COUNTY — REWEY [42.85, -90.40]  06/08/11 18.50 CST 0 Thunderstorm Wind (EG 70 kt)  06/08/11 18.50 CST 0 Source: Law Enforcement	This report was received from WMTV-15 in Madeison.  3REEN LAKE COUNTY — MARQUETTE [43.75, 48.14] 0608/11 18.23 CST 0 Hall (1.00 in) 0608/11 18.23 CST 0 Source: Emergency Manager  DANE COUNTY — 4.0 WSW VERONA [42.96, 48.56], 0.5 NW VERONA [42.99, 49.54] 0608/11 18.38 CST 0 Source: Trained Spotter 0608/11 18.38 CST 0 Source: Trained Spotter 0608/11 18.38 CST 0 Source: Trained Spotter 0608/11 18.40 CST 0 Thunderstorm Wind (EG.65 kt) 0608/11 18.40 CST 0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY — 2.7 W VERONA [42.98, -85.8], 1.8 WNW HOPE [43.06, -89.28] 0608/11 18.40 CST 0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY — 2.7 W VERONA [42.98, -85.8], 1.8 WNW HOPE [43.06, -89.28] 0608/11 18.41 CST 0.10M Tornado (EFO, L: 17.15 ml, W: 100 yd) 0608/11 18.41 CST 0.5 Source: Public  DANE COUNTY — 2.7 W VERONA [42.98, -85.8], 1.8 WNW HOPE [43.06, -89.28] 0608/11 18.40 CST 0.5 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of Intersaction of Unitersated 390°0 and STH 1278. The damage path was sporadic. Din the south side of Verona, numerous trees were uprocled, a garage was crushed by a falien tree, and 3 whibities were damaged by falien trees.  Dave were public down by brown tree branches. Scattered uprocled rese and/or broken tree branches were seen slong the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 59 mph based on D127 (TH), DO3 . The actual starting location was 42.98002-95.8399 and the ending location was 43.0538-89.20050. The average path width was about 70 parts.  DANE COUNTY — 5.0 NNE ROSENDALE [43.87, -88.64] 0608/11 18.45 CST 0 Source: Trained Spotter  DANE COUNTY — 3.0 NE MC FARLAND [43.95, -88.24] 0608/11 18.45 CST 0 Source: Law Enforcement  DANE COUNTY — REWEY [42.85, -90.40]  0608/11 18.50 CST 0 Thunderstorm Wind [63.70 kt) 0608/11 18.50 CST 0 Thunderstor					
OBOOR11 18:23 CST 0 Hall (1.00 in) Source: Emergency Manager  DANE COUNTY 4.0 WSW VERONA [42.96, -89.60], 0.5 NW VERONA [42.99, -89.54] OBOOR11 18:34 CST 0 Source: Trained Spotter  Downburst free damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of ferona to north of McParland.  DWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24] OBOOR11 18:40 CST 0 Thunderstorm Wind (EG.95 kt) OBOOR11 18:40 CST 0 Source: Public  OBOOR11 18:40 CST 0 Source: Public  DANE COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26] OBOOR11 19:02 CST 0 Source: NWS Storm Survey  This tomado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to boord Smiles northeast of McParland about 1.5 miles east-northeast of the intersection of Intersalate 3990 and STH 12/18. The damage path was sporadic. In the south side of Varona, numerous trees were uproved. a, garage was curshed by a fallow were damaged by fallen frees.  The domage path very level of Verona about 1/2 mile southwest of the intersection of Intersalate 3990 and STH 12/18. The damage path was sporadic. In the south side of Varona, numerous trees were uproved. a, garage was curshed by a fallen tree, and 3 vertices were damaged by fallen frees.  Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the formace area. Maximum winds in this ET tomach were about 56 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.08002/-80.58399 and the ending location was 43.05388-89.20050. The average path width was about 70 area.  DANE COUNTY 5.0 NNE ROSENDALE [43.87, -88.64] OBOOR11 18.45 CST 0 BHail (1.00 in) OBOOR11 18.47 CST 0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] OBOOR11 18.50 CST 0 Thunderstorm Wind (EG.70 kt) OBOOR11 18.50 CST 0 Source: Law Enforcement	06/08/11 18:23 CST 0 Hall (1.00 in) Source: Emergency Manager  DANE COUNTY	This report was received from WMTV-15 in Madiso				
O608/11 18:23 CST 0 Hall (1.00 in) Source: Emergency Manager  ANAE COUNTY 4.0 WSW VERONA [42.96, -89.60], 0.5 NW VERONA [42.99, -89.54]  O608/11 18:38 CST 0 Thunderstorm Wind (EG 65 kt) O608/11 18:42 CST 0 Source: Trained Spotter  O608/11 18:42 CST 0 Source: Trained Spotter  O608/11 18:40 CST 0 Thunderstorm Wind (EG 65 kt) O608/11 18:40 CST 0 Thunderstorm Wind (EG 55 kt) O608/11 18:40 CST 0 Thunderstorm Wind (EG 56 kt) O608/11 18:40 CST 0 Source: Public  O608/11 19:02 CST 0 Source: NWS Storm Survey  O608/11 19:02 CST 0 Source: NWS Storm Survey  O608/11 19:02 CST 0 Source: NWS Storm Survey  D608/11 18:02 CST 0 Source: NWS Storm Survey  D608/11 18:02 CST 0 Source: NWS Storm Survey  D608/11 18:05 CST 0 Hail (1.00 in)  D608/11 18:45 CST 0 Source: Public  D608/11 18:45 CST 0 Source: Law Enforcement	O6/08/11 18:23 CST 0 Hall (1.00 in) Source: Emergency Manager  ANAE COUNTY 4.0 WSW VERONA [42:96, 49:60], 0.5 NW VERONA [42:97, 49:54]  O6/08/11 18:35 CST 0 Thunderstorm Wind (EG 65 kt) O6/08/11 18:42 CST 0 Source: Trained Spotter  O6/08/11 18:42 CST 0 Source: Trained Spotter  O6/08/11 18:42 CST 0 Thunderstorm Wind (EG 65 kt) O6/08/11 18:40 CST 0 Source: Trained Spotter  O6/08/11 18:40 CST 0 Thunderstorm Wind (EG 66 kt) O6/08/11 18:40 CST 0 Source: Public  O6/08/11 18:40 CST 0 Thunderstorm Wind (EG 56 kt) O6/08/11 18:40 CST 0 Source: Public  O6/08/11 18:40 CST 0 Source: Public  O6/08/11 19:02 CST 0 10/08 Tornado (EF), L: 17.15 mi, W: 100 yd) O6/08/11 19:02 CST 0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of Interslata 3/9/30 and STH 12/6. The damage path was spondio. In the south side of Verona, numerous trees were uproduced, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were purpode down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path with the damage courter in the Verona area. Maximum winds in this EF1 tornado were about 59 mb based on DI 27 (Th), O00 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.95538/-89.26050. The average path width was about 70 area.  O6/08/11 18:45 CST 0 Hall (1.00 in) O6/08/11 18:47 CST 0 Source: Trained Spotter  O6/08/11 18:47 CST 0 Source: Trained Spotter  O6/08/11 18:47 CST 0 Source: Trained Spotter  O6/08/11 18:45 CST 0 Thunderstorm Wind (EG 70 kt) O6/08/11 18:50 CST 0 Source: Law Enforcement	GREEN LAKE COUNTY MARQUETTE [43.75,	-89.14]			
OANE COUNTY 4.0 WSW VERONA [42.96, 49.60], 0.5 NW VERONA [42.97, 49.54]  OBOB/11 18:30 CST 0 Thunderstorm Wind (EG 65 kt)  OBOWONDURST tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of Verona to north of McFarland.  OWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24]  OBOB/11 18:40 CST 0 Thunderstorm Wind (EG 56 kt)  OBOB/11 18:40 CST 0 Source: Public  View large trees were blown over and large branches knocked down.  OWA COUNTY 2.7 W VERONA [42.98, -89.88], 1.6 WNW HOPE [43.06, -89.26]  OBOB/11 18:41 CST 0.10M Tornado (EFO, L: 17.15 mi, W: 100 yd)  OBOB/11 18:40 CST 0.5 OSOURCE: NWS Storm Survey  OBOB/11 18:40 CST 0.5 OSOURCE: NWS Storm Survey  This tornado spun up southwest of Verona about 12 miles southwest of the intersection of CTH G and Sugar River Read, and traveled east-northeast to bout 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12:18. The damage path was sporadic. On the south side of Verona, numerous trees were uproded, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulsed down by broken tree branches. Scattered uproded trees and/or broken free branches were admined by fallen trees.  Poly object in the south side of Verona, numerous trees were uproded, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulsed down by broken tree branches. Scattered uproded trees and/or broken free branches were admined by fallen trees.  Several power lines were pulsed down by broken tree branches. Scattered uproded trees and/or broken free branches were seen along the remainder of the tornado path. The damage pozition in the Verona area. Maximum winds in this EFT tornaches were seen along the remainder of the tornado path. The damage pozition in the Verona area. Maximum winds in this EFT tornaches were seen along the remainder of the tornaches. S	DANE COUNTY 4.0 WSW VERONA [42.96, -89.60], 0.5 MW VERONA [42.99, -89.54]  06008/11 18.42 CST  0 Source: Trained Spotter  Downburst free damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tomado that passed through the south side of verona to north of McFarland.  DOWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24]  06008/11 18.40 CST  08008/11 18.50	•	=		0	Hail (1.00 in)
OBJORN 11 18:38 CST 0 Thunderstorm Wind (EG 65 kt) 06/08/11 18:42 CST 0 Source: Trained Spotter 05/09/09/11 18:42 CST 0 Source: Trained Spotter 05/09/09/11 18:40 CST 0 Source: Trained Spotter 05/09/09/19/19/19/19/19/19/19/19/19/19/19/19/19	06/08/11 18:38 CST 0 Thunderstorm Wind (EG 65 kt) 06/08/11 18:42 CST 0 Source: Trained Spotter Octoor Downburst tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of Verona to north of McFarland.  DOWNA COUNTY 4.0 SW MINERAL PT [42:81, -90:24] 06/08/11 18:40 CST 0 Thunderstorm Wind (EG 56 kt) 06/08/11 18:40 CST 0 Source: Public  New large trees were blown over and large branches knocked down.  DOWNA COUNTY 2:7 W VERONA [42:98, -89:58], 1.6 WNW HOPE [43:06, -89:26] 06/08/11 18:41 CST 0.10M Tornado (EFO, L: 17.15 mil, W: 100 yd) 06/08/11 18:41 CST 0.50M Tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to blout 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/99 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uproded, a garage was crushed by a fellen tree, and 3 vehicles were along the remainder of the tornados power lines were pulled down by broken tree branches. Scattered uprooled trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EFT to mado were about 95 mph based on DI 27 (TH), 2003. The actual starting location was 42:36002/-89:58399 and the ending location was 43:05538/-89:26050. The average path width was about 70 ards.  DONAL COUNTY 5.0 NNE ROSENDALE [43:87, -88-84] 06/08/11 18:47 CST 0 Hall (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DONAL COUNTY 3.0 NE MG FARLAND [43:05, -89:24] 06/08/11 18:45 CST 0 Source: Law Enforcement  DOWA COUNTY REWEY [42:85, -90.40]		06/08/11 18:23 CST		0	Source: Emergency Manager
06/08/11 18:42 CST 0 Source: Trained Spotter  Downburst tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of verona to north of McFarland.  DWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24]  06/08/11 18:40 CST 0 Thunderstorm Wind (EG 56 kt)  06/08/11 18:40 CST 0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26]  06/08/11 18:41 CST 0.10M Tornado (EF-0, L: 17.15 ml , W: 100 yd)  06/08/11 18:40 CST 0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1./2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to boot 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. In the south side of Verona, numerous trees were uprooted, a garage was crushed by a failen tree, and 3 vehicles were damaged by Intellen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches use again general remainder of he tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on D1.27 (TH), 200.3. The actual starting location was 42.98002/-89.98399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  DOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:47 CST 0 Bail (1.00 in)  06/08/11 18:47 CST 0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST 0 Source: Law Enforcement  DOWA COUNTY REWEY [42.85, -90.40]	Occupancy Trained Spotter  Occupancy Trained Spo	DANE COUNTY 4.0 WSW VERONA [42.96, -89	.60], 0.5 NW VERONA [42.99, -	89.54]		
Downburst tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of ferona to north of McFarland.  DOWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24]  06/08/11 18:40 CST 0 Thunderstorm Wind (EG 56 kt) 06/08/11 18:40 CST 0 Source: Public  A few large trees were blown over and large branches knocked down.  JANE COUNTY 2.7 W VERONA [42.98, -99.58], 1.6 WNW HOPE [43.06, -89.26] 06/08/11 19:02 CST 0.10M Tornado (EF0, L:-17.15 mi , W: 100 yd) 06/08/11 19:02 CST 0.5 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to bloot 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. In the south side of Verona, numerous trees were uproted, a garage was crushed by a fallen tree, and 3 weblicks were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uproted tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this ET to thorado were along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this ET to throado were along the remainder of area.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64] 06/08/11 18:45 CST 0 Hall (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	Downhurst tree damage was caused by downdrafts in a super-cell thunderstorm that spun up a nearby tornado that passed through the south side of Verona to north of McFarland.  OWA COUNTY — 4.0 SW MINERAL PT [42.81, -90.24]  06/08/11 18:40 CST  0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY — 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26]  06/08/11 18:40 CST  0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1/5 miles east-northeast of the intersection of Intersaction		06/08/11 18:38 CST		0	Thunderstorm Wind (EG 65 kt)
Verona to north of McFarland.  DWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24]  06/08/11 18:40 CST  0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26]  06/08/11 18:40 CST  0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to bout 3 miles northeast of McFarland about 1/2 mile southwest of the intersection of Interstate 39/09 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were plaid down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), 100 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST  0 Hail (1.00 in)  06/08/11 18:45 CST  0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST  0 Source: Law Enforcement  DOWA COUNTY REWEY [42.85, -90.40]	Verona to north of McFarland.  OWA COUNTY 4.0 SW MINERAL PT [42.81, -90.24]  06/08/11 18:40 CST  0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26]  06/08/11 18:40 CST  0 Source: NVS Storm Survey  This tomado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/09 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a failen tree, and 3 vehicles were damaged by failen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tomado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tomado were about 95 mph based on DI 27 (TH), DDD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 yards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST  0 Hail (1.00 in)  06/08/11 18:45 CST  0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST  0 Source: A Hail (1.75 in)  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Source: Law Enforcement		06/08/11 18:42 CST		0	Source: Trained Spotter
06/08/11 18:40 CST 0 Thunderstorm Wind (EG 56 kt) 06/08/11 18:40 CST 0 Source: Public  NAME COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26] 06/08/11 18:41 CST 0.10M Tornado (EFO, L: 17.15 mi , W: 100 yd) 06/08/11 19:02 CST 0.5 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to bloot 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EFT tornade about 15 mp based on DI 27 (TH), DIDD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  **COND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64] 06/08/11 18:45 CST 0 Hail (1.00 in) 06/08/11 18:45 CST 0 Source: Trained Spotter  **DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:40 CST 0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42:98, -89.58], 1.6 WNW HOPE [43:06, -89.26] 06/08/11 18:41 CST 0.10M Tornado (EF0, L: 17.15 mi , W: 100 yd) 06/08/11 18:40 CST 0.0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of he tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on D127 (TH), DDD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 vards.  POND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST 0 Hail (1.00 in)  06/08/11 18:47 CST 0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:45 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40]	_	ts in a super-cell thunderstorm t	hat spun up a n	earby tornado that	t passed through the south side of
06/08/11 18:40 CST 0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.96, -89.58], 1.6 WNW HOPE [43.06, -89.26] 06/08/11 18:41 CST 0.100M Tornado (EFo, L: 17.15 mi , W: 100 yd) 06/08/11 19:02 CST 0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to blout 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Intersiate 39/90 and STH 12/18. The damage path was sporadic. In the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallent tree, and 3 vehicles were damaged by fallent trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this ET tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  DOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64] 06/08/11 18:45 CST 0 Hail (1.00 in) 06/08/11 18:47 CST 0 Source: Public  DONNE COUNTY MONONA [43.07, -89.32] 06/08/11 18:47 CST 0 Source: Trained Spotter  DONNE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Source: Law Enforcement  DONNE COUNTY REWEY [42.85, -90.40]	06/08/11 18:40 CST 0 Source: Public  A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26] 06/08/11 18:41 CST 0.10M Tornado (EF0, L: 17.15 mi , W: 100 yd) 06/08/11 19:02 CST 0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to blout 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uproveded, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uproved trees and/or broken tree brase were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  DOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64] 06/08/11 18:45 CST 0 Hail (1.00 in) 06/08/11 18:45 CST 0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:47 CST 0 Source: Trained Spotter  DOND DU LAC COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Source: Law Enforcement  DOWA COUNTY REWEY [42.85, -90.40]	OWA COUNTY 4.0 SW MINERAL PT [42.81, -	=		0	Thundarators Wind (FC FC It)
A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.08, -89.26]  06/08/11 18.41 CST  0.10M  Tornado (EF0, L: 17.15 mi , W: 100 yd)  06/08/11 18.40 CST  0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to blout 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. In the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on Di 27 (TH), NOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 arrds.  POND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18.45 CST  0 Hail (1.00 in)  06/08/11 18.47 CST  0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18.50 CST  0 GO/08/11 18.50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18.50 CST  0 Thunderstorm Wind (EG 70 kt)	A few large trees were blown over and large branches knocked down.  DANE COUNTY 2.7 W VERONA [42.98, -89.58], 1.6 WNW HOPE [43.06, -89.26]  06/08/11 18.41 CST 0.10M Tornado (EF0, L: 17.15 mi, W: 100 yd) 06/08/11 18.41 CST 0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 vards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64] 06/08/11 18:45 CST 0 Hail (1.00 in) 06/08/11 18:45 CST 0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:47 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40]  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement					
06/08/11 18:41 CST 0.10M Tornado (EF0, L: 17.15 mi , W: 100 yd) 06/08/11 19:02 CST 0 0 Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to bloot 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of he tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST 0 Hail (1.00 in)  06/08/11 18:45 CST 0 Source: Public  DANE COUNTY 40.00 Miles (13.05, -89.32)  06/08/11 18:47 CST 0 Hail (1.00 in)  06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:41 CST	A few large trees were blown over and large brand				
O6/08/11 19:02 CST  O Source: NWS Storm Survey  This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 rards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  O6/08/11 18:45 CST  O6/08/11 18:50 CST  O6/08/11 18:50 CST  O7 Source: Trained Spotter  OWA COUNTY REWEY [42.85, -90.40]  O6/08/11 18:50 CST  O7 Thunderstorm Wind (EG 70 kt)  O6/08/11 18:50 CST  O7 Source: Law Enforcement	This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of he tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 yards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST  0 Hail (1.00 in)  06/08/11 18:45 CST  0 GOBOR Hail (1.00 in)  06/08/11 18:45 CST  0 GOBOR Hail (1.00 in)  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Source: Law Enforcement	DANE COUNTY 2.7 W VERONA [42.98, -89.58]		5]		
This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to bibut 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), NOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -86.4]  06/08/11 18.45 CST  0 Hail (1.00 in)  06/08/11 18.47 CST  0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18.50 CST  0 Source: Trained Spotter  DOWA COUNTY 8EWEY [42.85, -90.40]  06/08/11 18.50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18.50 CST  0 Source: Law Enforcement	This tornado spun up southwest of Verona about 1/2 mile southwest of the intersection of CTH G and Sugar River Road, and traveled east-northeast to about 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DDD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 yards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST  0 Hail (1.00 in)  06/08/11 18:47 CST  0 Source: Public  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Source: Law Enforcement					
About 3 miles northeast of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 ards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST  0 Hail (1.00 in)  06/08/11 18:47 CST  0 Source: Public  DANE COUNTY MONONA [43.07, -89.32]  06/08/11 18:47 CST  0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST  0 Source: Law Enforcement  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Source: Law Enforcement	about 3 miles north-east of McFarland about 1.5 miles east-northeast of the intersection of Interstate 39/90 and STH 12/18. The damage path was sporadic. On the south side of Verona, numerous trees were uprooted, a garage was crushed by a fallen tree, and 3 vehicles were damaged by fallen trees. Several power lines were pulled down by broken tree branches. Scattered uprooted trees and/or broken tree branches were seen along the remainder of the tornado path. However, most of the damage occurred in the Verona area. Maximum winds in this EF1 tornado were about 95 mph based on DI 27 (TH), DOD 3. The actual starting location was 42.98002/-89.58399 and the ending location was 43.05538/-89.26050. The average path width was about 70 vards.  FOND DU LAC COUNTY 5.0 NNE ROSENDALE [43.87, -88.64]  06/08/11 18:45 CST  0 Hail (1.00 in)  06/08/11 18:47 CST  0 Source: Public  DANE COUNTY MONONA [43.07, -89.32]  06/08/11 18:47 CST  0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST  0 Source: Law Enforcement  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Source: Law Enforcement		06/06/11 19.02 CS1		U	Source. NWS Storm Survey
06/08/11 18:45 CST 0 Hail (1.00 in) 06/08/11 18:45 CST 0 Source: Public  DANE COUNTY MONONA [43.07, -89.32] 06/08/11 18:47 CST 0 Hail (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  DWA COUNTY REWEY [42.85, -90.40] 06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:45 CST 0 Hail (1.00 in) 06/08/11 18:45 CST 0 Source: Public  DANE COUNTY MONONA [43.07, -89.32]  06/08/11 18:47 CST 0 Hail (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40]  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	about 3 miles northeast of McFarland about 1.5 m On the south side of Verona, numerous trees were Several power lines were pulled down by broken to the tornado path. However, most of the damage of OOD 3. The actual starting location was 42.98002	iles east-northeast of the interse e uprooted, a garage was crusho ree branches. Scattered uproot occurred in the Verona area. Ma	ection of Intersta ed by a fallen tr ed trees and/or aximum winds in	ate 39/90 and STH ee, and 3 vehicles broken tree brand n this EF1 tornado	I 12/18. The damage path was sporadic. were damaged by fallen trees. thes were seen along the remainder of were about 95 mph based on DI 27 (TH),
06/08/11 18:45 CST 0 Source: Public  DANE COUNTY MONONA [43.07, -89.32]  06/08/11 18:47 CST 0 Hail (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40] 06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:45 CST 0 Source: Public  DANE COUNTY MONONA [43.07, -89.32]  06/08/11 18:47 CST 0 Hail (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	OND DU LAC COUNTY 5.0 NNE ROSENDAL				
DANE COUNTY MONONA [43.07, -89.32]  06/08/11 18:47 CST	DANE COUNTY MONONA [43.07, -89.32]  06/08/11 18:47 CST					
06/08/11 18:47 CST 0 Hail (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40] 06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:47 CST 0 Hail (1.00 in) 06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40] 06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement		06/08/11 18:45 CST		0	Source: Public
06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24] 06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40] 06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:47 CST 0 Source: Trained Spotter  DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST 0 Hail (1.75 in)  06/08/11 18:50 CST 0 Source: Law Enforcement  DWA COUNTY REWEY [42.85, -90.40]  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST 0 Source: Law Enforcement	DANE COUNTY MONONA [43.07, -89.32]	00/00/44 40 := 00=			U 7 (1 00 )
DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST  0 Hail (1.75 in)  06/08/11 18:50 CST  0 Source: Law Enforcement  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Source: Law Enforcement	DANE COUNTY 3.0 NE MC FARLAND [43.05, -89.24]  06/08/11 18:50 CST  0 Hail (1.75 in)  06/08/11 18:50 CST  0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40]  06/08/11 18:50 CST  0 Thunderstorm Wind (EG 70 kt)  06/08/11 18:50 CST  0 Source: Law Enforcement					
06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40]  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:50 CST 0 Hail (1.75 in) 06/08/11 18:50 CST 0 Source: Law Enforcement  OWA COUNTY REWEY [42.85, -90.40]  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement		06/08/11 18:47 CST		U	Source: Trained Spotter
06/08/11 18:50 CST 0 Source: Law Enforcement  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	06/08/11 18:50 CST 0 Source: Law Enforcement  06/08/11 18:50 CST 0 Thunderstorm Wind (EG 70 kt) 06/08/11 18:50 CST 0 Source: Law Enforcement	DANE COUNTY 3.0 NE MC FARLAND [43.05,	=		0	Hail (1 75 in)
06/08/11 18:50 CST       0       Thunderstorm Wind (EG 70 kt)         06/08/11 18:50 CST       0       Source: Law Enforcement	06/08/11 18:50 CST       0       Thunderstorm Wind (EG 70 kt)         06/08/11 18:50 CST       0       Source: Law Enforcement					
06/08/11 18:50 CST       0       Thunderstorm Wind (EG 70 kt)         06/08/11 18:50 CST       0       Source: Law Enforcement	06/08/11 18:50 CST       0       Thunderstorm Wind (EG 70 kt)         06/08/11 18:50 CST       0       Source: Law Enforcement	OWA COUNTY DEWEY 142 05 00 403				
		OVVA COUNTY KEVVET [42.85, -90.40]	06/08/11 18:50 CST		0	Thunderstorm Wind (EG 70 kt)
counts of utility pales were pushed ever by powerful thunderstarm wind quate	A couple of utility poles were pushed over by powerful thunderstorm wind gusts.		06/08/11 18:50 CST		0	
	a couple of utility poles were pushed over by powerful thunderstorm wind gusts.	A couple of utility poles were good of	orful thundors to see what a see a			

DANE COUNTY --- BELLEVILLE [42.85, -89.53]

Page 5 of 13 Printed on: 01/06/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/08/11 18:54 CST		0	Thunderstorm Wind (EG 70 kt)
	06/08/11 18:54 CST		0	Source: Trained Spotter
Several large trees were uprooted as the rain and s	small hail moved horizontally.			
DANE COUNTY 1.0 E VERONA [42.98, -89.51]				
	06/08/11 18:55 CST		0	Hail (1.75 in)
	06/08/11 18:55 CST		0	Source: Law Enforcement
DANE COUNTY MC FARLAND [43.02, -89.28]				
	06/08/11 18:55 CST		0	Thunderstorm Wind (MG 61 kt)
	06/08/11 18:55 CST		0	Source: Trained Spotter
A gust of 70 mph was measured on a home weather related to the rear flank downdraft of the supercell to				
DANE COUNTY MC FARLAND [43.02, -89.28]	00/00/44 40:55 007		0	Thursdoontown Wind (MC C4 Lt)
	06/08/11 18:55 CST 06/08/11 18:55 CST		0	Thunderstorm Wind (MG 61 kt) Source: Trained Spotter
	00/06/11 16.55 CS1		U	Source. Trained Spotter
Several large trees were uprooted by powerful thur	derstorm winds.			
DANE COUNTY SHOREWOOD HILLS [43.08, -8	-			
	06/08/11 18:56 CST		0	Hail (0.88 in)
	06/08/11 18:56 CST		0	Source: Trained Spotter
DANE COUNTY 2.0 W DOWNTOWN MADISON	[43.07, -89.46]			
	06/08/11 19:00 CST		0	Hail (1.50 in)
	06/08/11 19:00 CST		0	Source: Broadcast Media
GREEN COUNTY NEW GLARUS [42.82, -89.63]	1			
GREEN COUNTY NEW GLARUS [42.02, -09.05]	06/08/11 19:00 CST		0	Thunderstorm Wind (EG 65 kt)
	06/08/11 19:05 CST		0	Source: Newspaper
Powerful thunderstorm winds, accompanied by hea several power lines. in New Glarus, a home's roof		-		• •
ROCK COUNTY EVANSVILLE [42.78, -89.30]	06/08/11 19:08 CST		0	Thunderstorm Wind (MG 51 kt)
	06/08/11 19:08 CST		0	Source: Trained Spotter
Officials reported up to 40 large trees uprooted, and		by powerful thun	derstorm winds.	·
GREEN COUNTY NEW GLARUS [42.82, -89.63]				
	06/08/11 19:10 CST		0	Thunderstorm Wind (EG 65 kt)
	06/08/11 19:15 CST		0	Source: Newspaper
Powerful thunderstorm winds, accompanied by hea several power lines.	vy rains, uprooted several larg	ge trees in and a	round Monticello, a	nd broken tree branches snapped
DANE COUNTY 3.0 NNW ALBION [42.92, -89.09	=		FOK	Thursdays Wind (FO 7010)
	06/08/11 19:13 CST 06/08/11 19:13 CST		50K 0	Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
A grain bin was destroyed and and several large tre			U	Source. NWS Storm Survey
DANE COUNTY OREGON [42.93, -89.38], STOU	JGHTON [42.92, -89.22]			
	06/08/11 19:15 CST		0	Thunderstorm Wind (EG 70 kt)
	06/08/11 19:25 CST		0	Source: Newspaper

Page 6 of 13 Printed on: 01/06/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
·	ed over dozens of large trees, and broken tree an empty semi-trailer which then impacted a			
GREEN COUNTY DAYTON [42.8	82, -89.50], ALBANY [42.70, -89.43]			
	06/08/11 19:15 CST		0	Thunderstorm Wind (EG 65 kt)
	06/08/11 19:25 CST		0	Source: Trained Spotter
to the Albany area. Near the interse	d by powerful thunderstorm winds and broker ection of STH 59 and CTH F, a barn, built in t nds. A few miles north-northwest of Albany th	he 1940s, was p	ushed over by the	winds. A hanger at the Albany Airport
DODGE COUNTY FOX LAKE [4:	· -			
	06/08/11 19:16 CST		0	Hail (0.88 in)
	06/08/11 19:16 CST		0	Source: Trained Spotter
DANE COUNTY 2 0 WSW SUN F	PRAIRIE [43.17, -89.24], SUN PRAIRIE [43.18	8 -89 201		
	06/08/11 19:17 CST	., -00.20]	0	Thunderstorm Wind (EG 65 kt)
	06/08/11 19:25 CST		0	Source: Trained Spotter
Poworful thundaratorm winds pushe	ed over several large trees, and a flag pole wa	nuched down	-	Course. Hamed opener
-owerial triunderstorm winds pushe	ed over several large frees, and a hag pole we	as pusited down.		
GREEN COUNTY 2.0 SSW ALB			214	Linksin
	06/08/11 19:20 CST		3K	Lightning
	06/08/11 19:20 CST		0	Source: Newspaper
Lightning struck a power transforme	er which then caught fire.			
ight mig of don't power transforme	· ·			
	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST		0	Thunderstorm Wind (EG 70 kt)
	42.78, -89.30], MILTON [42.77, -88.95]		0	Thunderstorm Wind (EG 70 kt) Source: Trained Spotter
ROCK COUNTY EVANSVILLE [4 Powerful thunderstorm winds pushe Evansville to Milton. In the Townsh	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old		0 ped several power	Source: Trained Spotter
ROCK COUNTY EVANSVILLE [4 Powerful thunderstorm winds pushe Evansville to Milton. In the Townsh	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old		0 ped several power down.	Source: Trained Spotter lines in a 7-mile wide swath from
ROCK COUNTY EVANSVILLE [4  Powerful thunderstorm winds pushed  Evansville to Milton. In the Townsh	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree sip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST		0 ped several power down.	Source: Trained Spotter lines in a 7-mile wide swath from Thunderstorm Wind (EG 70 kt)
Powerful thunderstorm winds pushes Evansville to Milton. In the Townsh	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST	barn was blown	0 ped several power down.	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt)  Source: Newspaper
Powerful thunderstorm winds pushes Evansville to Milton. In the Townsh	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree sip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST	barn was blown	0 ped several power down.	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt)  Source: Newspaper
Powerful thunderstorm winds pushes Evansville to Milton. In the Townshing GREEN COUNTY BRODHEAD [1] in the Brodhead area, powerful thur	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees	barn was blown	0  ped several power down.  0  0  ches fell on and sna	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.
Powerful thunderstorm winds pushes Evansville to Milton. In the Townshing GREEN COUNTY BRODHEAD [1] in the Brodhead area, powerful thur	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST	barn was blown	0 ped several power down.	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt)  Source: Newspaper
Powerful thunderstorm winds pushe Evansville to Milton. In the Townsh GREEN COUNTY BRODHEAD [In the Brodhead area, powerful thur	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees	barn was blown	0  ped several power down.  0  0  ches fell on and sna	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.
Powerful thunderstorm winds pushe Evansville to Milton. In the Townsh GREEN COUNTY BRODHEAD [In the Brodhead area, powerful thur JEFFERSON COUNTY 2.0 NNE  Powerful thunderstorm winds raked power-lines and power-poles were sta roof and interior ceilings, a busin	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST  ed over dozens of large trees, and broken tree tip of Milton, on STH 59, the skeleton of a old  42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST  CAMBRIDGE [43.03, -88.98], JEFFERSON [406/08/11 19:25 CST	and broken brance  3.00, -88.80]  Jefferson area. on, three building had a roof peel a	oped several power down.  0 0 ches fell on and sna 0 0 Dozens of large tress were damaged: ond several implodes	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to
Powerful thunderstorm winds pushed Evansville to Milton. In the Townsh GREEN COUNTY BRODHEAD [In the Brodhead area, powerful thur DEFFERSON COUNTY 2.0 NNE  Powerful thunderstorm winds raked power-lines and power-poles were star roof and interior ceilings, a busine east of Cambridge was blown down	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees CAMBRIDGE [43.03, -88.98], JEFFERSON [406/08/11 19:30 CST 06/08/11 19:30 CST If the area from around Cambridge east to the snapped by broken tree branches. In Jeffersoless's outdoor sign was damaged, and motel in. A few roads were temporarily closed until to	and broken brance  3.00, -88.80]  Jefferson area. on, three building had a roof peel a	oped several power down.  0 0 ches fell on and sna 0 0 Dozens of large tress were damaged: ond several implodes	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to
Powerful thunderstorm winds pushed Evansville to Milton. In the Townshing the Brodhead area, powerful thur preference of the Brodhead area, powerful thur preference o	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old 42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees CAMBRIDGE [43.03, -88.98], JEFFERSON [406/08/11 19:30 CST 06/08/11 19:30 CST If the area from around Cambridge east to the snapped by broken tree branches. In Jeffersoless's outdoor sign was damaged, and motel in. A few roads were temporarily closed until to	and broken brance  3.00, -88.80]  Jefferson area. on, three building had a roof peel a	oped several power down.  0 0 ches fell on and sna 0 0 Dozens of large tress were damaged: ond several implodes	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to
Powerful thunderstorm winds pushed Evansville to Milton. In the Townsh GREEN COUNTY BRODHEAD [In the Brodhead area, powerful thur DEFFERSON COUNTY 2.0 NNE  Powerful thunderstorm winds raked power-lines and power-poles were star roof and interior ceilings, a busine east of Cambridge was blown down	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST  ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old  42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees 06/08/11 19:25 CST 06/08/11 19:30 CST  I the area from around Cambridge east to the snapped by broken tree branches. In Jeffersoless's outdoor sign was damaged, and motel in. A few roads were temporarily closed until to	and broken brance  3.00, -88.80]  Jefferson area. on, three building had a roof peel a	oped several power down.  Open open of large trees were damaged: on several implode emoved.	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to ed windows. A fence in a subdivision
Powerful thunderstorm winds pushe Evansville to Milton. In the Townsh GREEN COUNTY BRODHEAD [In the Brodhead area, powerful thur JEFFERSON COUNTY 2.0 NNE  Powerful thunderstorm winds raked power-lines and power-poles were star roof and interior ceilings, a busine east of Cambridge was blown down JEFFERSON COUNTY LAKE MI	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST  ed over dozens of large trees, and broken tree iip of Milton, on STH 59, the skeleton of a old  42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST  nderstorm winds uprooted a few dozen trees and broken trees are considered by broken tree branches. In Jefferson [40.06/08/11 19:30 CST]  I the area from around Cambridge east to the snapped by broken tree branches. In Jefferson [40.06/08/11 19:30 CST]  It has a few roads were temporarily closed until to the snapped by broken tree branches. In Jefferson [40.06/08/11 19:25 CST]	and broken brance  43.00, -88.80]  Jefferson area. on, three building had a roof peel a ree debris was re	oped several power down.  Open open of large trees were damaged: on several implode emoved.	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to ed windows. A fence in a subdivision  Thunderstorm Wind (EG 65 kt) Source: Newspaper
Powerful thunderstorm winds pushed area, powerful thunderstorm winds pushed area, powerful thurk are powerful thunderstorm winds raked power-lines and power-poles were started and interior ceilings, a busing east of Cambridge was blown down powerful thunderstorm winds raked power-lines and power-poles were started and interior ceilings, a busing east of Cambridge was blown down pushed by the powerful thunderstorm wind gusts to powerful thunderstorm winds gust to powerful thunderstorm winds gus	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST  ed over dozens of large trees, and broken tree sip of Milton, on STH 59, the skeleton of a old  42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees and tree of the state	and broken brance  3.00, -88.80]  Jefferson area.  on, three building had a roof peel a ree debris was received and the control of the contro	oped several power down.  Open open of large trees were damaged: on several implode emoved.	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to ed windows. A fence in a subdivision  Thunderstorm Wind (EG 65 kt) Source: Newspaper
Powerful thunderstorm winds pushed area, powerful thunderstorm winds pushed area, powerful thurk perfect the Brodhead area, powerful thunderstorm winds raked power-lines and power-poles were start of and interior ceilings, a busine peast of Cambridge was blown down perfect the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm wind gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm winds gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm winds gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm winds gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm winds gusts to be a supplemental than the Brown County LAKE MICE Powerful thunderstorm winds gust the Brown County LAKE MICE Powerful thunderstorm winds gust the Brown County LAKE MICE Powerful thunderstorm winds gust the Brown County LAKE MICE Powerful thunderstorm winds gust the Brown County LAKE MICE Powerful thunderstorm winds gust the Brown County LAKE MICE Powerful thunderstorm winds gus	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST  ed over dozens of large trees, and broken tree ip of Milton, on STH 59, the skeleton of a old  42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees and tree of the state	and broken brance  3.00, -88.80]  Jefferson area.  on, three building had a roof peel a ree debris was received and the control of the contro	oed several power down.  O O O O O O O O O O O O O O O O O O	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to be divindows. A fence in a subdivision  Thunderstorm Wind (EG 65 kt) Source: Newspaper  In minor damage.
Powerful thunderstorm winds pushed Evansville to Milton. In the Townsh GREEN COUNTY BRODHEAD [In the Brodhead area, powerful thur DEFFERSON COUNTY 2.0 NNE  Powerful thunderstorm winds raked power-lines and power-poles were start of Cambridge was blown down down DEFFERSON COUNTY LAKE MIRPOWERFUL THUNDERSTORM WINDERSTORM WINDERSTO	42.78, -89.30], MILTON [42.77, -88.95] 06/08/11 19:22 CST 06/08/11 19:45 CST  ed over dozens of large trees, and broken tree sip of Milton, on STH 59, the skeleton of a old  42.62, -89.37] 06/08/11 19:25 CST 06/08/11 19:25 CST nderstorm winds uprooted a few dozen trees and tree of the state	and broken brance  3.00, -88.80]  Jefferson area.  on, three building had a roof peel a ree debris was received and the control of the contro	oped several power down.  Open open of large trees were damaged: on several implode emoved.	Source: Trained Spotter  lines in a 7-mile wide swath from  Thunderstorm Wind (EG 70 kt) Source: Newspaper  apped several power lines.  Thunderstorm Wind (EG 65 kt) Source: Amateur Radio  ees were uprooted, and a number of one of them had extensive damage to ed windows. A fence in a subdivision  Thunderstorm Wind (EG 65 kt) Source: Newspaper

Atkinson. Elsewhere in the Ft. Atkinson area, a roof on a home's 3-season room was ripped off by the powerful winds, and another home received moderate damage when a large tree punctured down through the roof onto a bathtub.

Page 7 of 13 Printed on: 01/06/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JEFFERSON COUNTY HEBRON [42.93,	<del>-</del>			Ti
	06/08/11 19:35 CST 06/08/11 19:35 CST		0	Thunderstorm Wind (EG 70 kt) Source: NWS Employee
Powerful thunderstorm winds pushed over s			o .	Godice: NWG Employee
WALWORTH COUNTY 2.0 W DELAVAN	[42 62 99 67]			
WALWORTH COUNTY 2.0 W DELAVAN	06/08/11 19:35 CST		0	Thunderstorm Wind (EG 70 kt)
	06/08/11 19:35 CST		0	Source: Amateur Radio
Powerful thunderstorm winds pushed over s	several large trees. Roof damage v	was inflicted on sor	ne buildings, but th	ne extent is unknown.
GREEN COUNTY MONROE [42.60, -89.6	53]			
- /	06/08/11 19:45 CST		0	Thunderstorm Wind (EG 56 kt)
	06/08/11 19:50 CST		0	Source: Emergency Manager
Powerful thunderstorm winds, accompanied	by heavy rains, uprooted several	large trees and bro	ken tree branches	snapped several power lines.
WALWORTH COUNTY LAKE GENEVA				
	06/08/11 19:54 CST		0	Thunderstorm Wind (MG 54 kt)
	06/08/11 19:54 CST		0	Source: Amateur Radio
Powerful thunderstorm winds pushed over s	several large trees.			
WALWORTH COUNTY 2.0 N DARIEN [4	· · · · · · · · · · · · · · · · · · ·			
	06/08/11 19:56 CST 06/08/11 19:56 CST		0	Thunderstorm Wind (EG 65 kt) Source: Amateur Radio
Powerful thunderstorm winds pushed over s				
ROCK COUNTY 5.0 NE CLINTON [42.62	2, -88.80] 06/08/11 20:03 CST		0	Thunderstorm Wind (EG 70 kt)
	06/08/11 20:03 CST		0	Source: Trained Spotter
Powerful thunderstorm winds toppled sever	al large trees.			
WAUKESHA COUNTY 1.0 NE MUSKEG	= =		0	Thursdaystown Wind (FO C5 IA)
	06/08/11 20:10 CST 06/08/11 20:10 CST		0	Thunderstorm Wind (EG 65 kt) Source: Trained Spotter
Powerful thunderstorm winds toppled sever		ng was removed fr		Source. Trained Spotter
JEFFERSON COUNTY 3.7 NE OAK HILI	[42.9788.55]			
The same of the sa	06/08/11 20:14 CST		0	Thunderstorm Wind (EG 52 kt)
	06/08/11 20:14 CST		0	Source: NWS Employee
Powerful thunderstorm winds broke numero	ous large tree branches and toppled	d several large tree	s in the vicinity of t	he Milwaukee/Sullivan WFO.
RACINE COUNTY BURLINGTON [42.67]	, -88.27]			
	06/08/11 20:20 CST		0	Thunderstorm Wind (EG 56 kt)
	06/08/11 20:20 CST		0	Source: Newspaper
Strong winds knocked large branches out o Two roads were blocked by the tree debris.	f trees and uprooted a couple doze	en large trees. A fe	w power-lines were	e snapped by the broken branches.
MILWAUKEE COUNTY WEST ALLIS [43			0	Hail (4 00 in)
	06/08/11 20:23 CST 06/08/11 20:23 CST		0	Hail (1.00 in) Source: Amateur Radio
	00/00/11 20.23 031		U	Source. Amateur Nauro

Page 8 of 13 Printed on: 01/06/2012

RACINE COUNTY --- 4.0 NW STURTEVANT [42.74, -87.96], DOWNTOWN RACINE [42.72, -87.80]

Sto	orm Data and Unusual	Weather P	henomena -	June 2011
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/08/11 20:30 CST		0	Thunderstorm Wind (EG 56 kt)
	06/08/11 20:45 CST	2	0	Source: Amateur Radio
A 5-mile wide swath of thunderstorm wind darblown over on Interstate-94 at STH 11 and C shore of the Root River near downtown Racin there were reports of many large broken tree	ΓΗ K, resulting in in the injury of tw e, was blown over and damaged.	o drivers. A 33-fo	ot long sailboat, th	at was still on land and located on the
MILWAUKEE COUNTY 2.1 WSW WEST A	LLIS [42.99, -88.01], 1.0 W CUDAF	IY [42.95, -87.87]		
	06/08/11 20:31 CST		0	Thunderstorm Wind (MG 57 kt)
	06/08/11 20:45 CST		0	Source: Trained Spotter
Strong winds knocked large branches out of t Cudahy had a measured wind gust of 66 mph	· · · · · · · · · · · · · · · · · · ·	s. Some power-l	ines were snapped	by tree debris. A trained spotter in
MILWAUKEE COUNTY GREENFIELD [42.	95, -88.00]			
	06/08/11 20:45 CST		0	Thunderstorm Wind (EG 56 kt)
	06/08/11 20:45 CST		0	Source: Trained Spotter
Strong winds knocked large branches out of t	rees and uprooted a couple large to	rees.		
with a tornado, damaging winds and large had combination of instability, with surface-basthunderstorms, with one of the cells develodamaged three vehicles and crushed a garainto a bowing line that moved due east and Interstate-94. At the height of the event, over to 20,000 customers in south-central Wisco	ed CAPE of 3000 J/kg, and 0 to 6 ping an EF1 tornado over central ge. A cluster of supercell thunde created damaging wind gusts of er 27,000 customers had no elect	km bulk shear of Dane County tha rstorms from Lat 60 to 80 mph acr	40 knots produce at uprooted trees, ayette into Dane Coss much of the a	ed supercell felled power-lines, County then congealed rea along and south of
(WI-2072) NENOSTIA	06/15/11 06:25 CST		10K	High Wind (MAX 58 kt)
	06/15/11 07:00 CST		0	,
Focused warm air advection ahead of a sho Wisconsin early in the morning of June 15th damaging wind gusts between 40 and 70 m The marine observation site at Kenosha Hal gust of 45 mph (39 knots). The gusty winds some roads in Pleasant Prairie.	n. A wake low developed behind t ph (35 to 61 knots) in eastern Ken rbor clocked a 67 mph (58 knot) w	he departing line losha County wit vind gust, while t	of showers and s hin 2 to 3 miles of he Kenosha Munio	storms, creating the Lake Michigan shore. cipal Airport recorded a
DODGE COUNTY 2.5 NE HERMAN CENTI	• •		0	Tomada (FFO L: 0.10 mi. W/. 20 vd)
	06/19/11 14:55 CST 06/19/11 14:55 CST		0	Tornado (EF0, L: 0.10 mi , W: 20 yd) Source: Trained Spotter
A trained storm spotter witnessed a brief EF0 intersection of County Road DW and Freedor tornado was 20 yards with an average path w the winds from the tornado. The EF0 rating w Lift generated by a short wave acted on a m Wisconsin. While overall conditions were no sufficient to increase the stretching potentia touched down about 5 miles south of There	tornado that touched down about an Road. The tornado traveled less idth of 10 yards. The spotter noted as determined by using DI 27(TH), oist and unstable air mass to proot favorable for supercell developal of any thunderstorm updraft to	than one-tenth of small tree limbs DOD1 with winds duce afternoon to ment, high 0 to 3 produce non-su	st of Herman Center a mile before dissi snapped off, and to s of 65 mph. The ex hunderstorms ove km helicity and hi percell tornadoes.	er in Dodge County, just north of the pating. The maximum path width of the all grass flattened in a swirl pattern by exact location was 43.4497/ -88.44074.  Ber portions of southern igh 0-3km CAPE were  A brief EF0 tornado
JEFFERSON COUNTY 2.7 SE PALMYRA	[42.85, -88.56]			
	06/21/11 13:45 CST		0	Thunderstorm Wind (EG 56 kt)
	06/21/11 13:45 CST		0	Source: NWS Employee
A National Weather Service employee reporte	ed 12 inch and larger tree limbs blo	wn down by thun	derstorm wind gust	ts estimated at 65 mph (56 knots).

WAUKESHA COUNTY --- 4.0 NW EAGLE [42.92, -88.53], 2.0 NE NORTH LAKE [43.19, -88.34]

06/21/11 13:50 CST

06/21/11 14:13 CST

Page 9 of 13 Printed on: 01/06/2012

Thunderstorm Wind (EG 96 kt)

Source: Law Enforcement

0.28M

0

Date/Time Location Deaths & **Event Type and Details** Property & Injuries Crop Dmg A 2-mile wide swath of damage was caused by a microburst associated with a bowing line of severe thunderstorms that tracked from southwest to northeast across a large portion of Waukesha County. Wind gusts estimated up to between 100 to 110 mph (87 to 96 knots) dropped thousands of trees, damaged homes and barns and blew down power lines that left 10,000 customers without power in Waukesha County. One person was injured by airborne tree debris near the Pewaukee and Delafield town borders. A semi-trailer truck was blown over on Interstate-94 in Waukesha County, while two other high-profile vehicles were nearly blown over by the strong winds, but concrete construction barriers saved the vehicles from being completely blown over. WAUKESHA COUNTY --- 2.0 SE EAGLE [42.86, -88.44] 06/21/11 13:54 CST 0 Thunderstorm Wind (MG 69 kt) 06/21/11 13:54 CST 0 Source: Trained Spotter FOND DU LAC COUNTY --- 4.4 WSW ALTO [43.67, -88.87], 3.7 SSW FAIRWATER [43.70, -88.89] 06/21/11 14:21 CST 30K Tornado (EF1, L: 2.61 mi, W: 150 yd) 06/21/11 14:31 CST 0 Source: NWS Storm Survey This EF1 tornado touched down about 4.4 miles west-southwest of the town of Alto in Fond Du Lac County, on Marshview Road, about one-third of a mile north of Lake Maria Road, and tracked about 2.6 miles to the north-northwest before crossing into Green Lake County, about 3.7 miles south-southwest of Fairwater, at County Road S approximately 1/4 mile east of Schure Road. This tornado exhibited three separate damage tracks within the path, suggesting three separate vortices formed and dissipated during the life span of the tornado. The average path width was 75 yards, with a maximum path width of 105 yards. The tornado blew over trees and flattened a pole shed. The EF1 rating was determined by using DI 21(MBS) DOD5 LB to EXP with estimated winds speeds of 105 mph. The exact starting point was 43.77112/-88.88480 and the exact ending point was 43.78370/-88.88558. GREEN LAKE COUNTY --- 5.0 E MARKESAN [43.72, -88.88] 0 06/21/11 14:28 CST Thunderstorm Wind (EG 50 kt) 06/21/11 14:28 CST Λ Source: Emergency Manager The Green Lake County Emergency Manager reported trees blown down, most likely from the forward flank downdraft from the tornadic thunderstorm that moved through the extreme eastern sections of the county. GREEN LAKE COUNTY --- 4.9 ESE MARKESAN [43.70, -88.89], 3.7 E MARKESAN [43.73, -88.91] 06/21/11 14:31 CST 5K Tornado (EF1, L: 2.16 mi, W: 150 yd) 06/21/11 14:33 CST 0 Source: NWS Storm Survey This EF1 tornado crossed into Green Lake County from Fond Du Lac County, about 4.9 miles east-southeast of Markesan, at County Road S approximately 1/4 mile east of Schure Road, and traveled a little over 2 miles to the north-northwest before dissipating approximately 3.7 miles east of Markesan, about 1200 feet northwest of the intersection of Utley Road and County Trunk Highway Q. The average path width was 75 yards, with a maximum path width of 105 yards. The tornado blew over trees and blew a door and a side panel off a pole shed. Roof shingles were also blown off of several buildings, with one home having minor roof, gutter and awning damage. The EF1 rating was determined by using DI 27(TH) DOD4 LB toward EXP with estimated winds speeds of 100 mph. The exact starting point was 43.78370/-88.88558 and the exact ending point was 43.79798/-88.91194. FOND DU LAC COUNTY --- 2.3 NW FAIRWATER [43.77, -88.88], 2.9 NW FAIRWATER [43.78, -88.89] 06/21/11 14:36 CST 15K Tornado (EF1, L: 0.87 mi, W: 100 yd) 06/21/11 14:38 CST 0 Source: NWS Storm Survey This EF1 tornado touched down approximately 2.3 miles of northwest of Fairwater, about 200 feet southeast of the intersection of Watson Road and Searl Road/County Line Road, and traveled nearly parallel to County Line Road for almost a mile to the north-northwest before crossing County Line Road about 2000 feet north of Carter Road into Green Lake County. The average path width was 60 yards, with a maximum path width of 100 yards. The tornado uprooted trees and tore away a wall and part of the roof of a barn. The EF1 rating was determined by using DI 1(SBO) DOD4 EXP toward UB with estimated winds speeds of 95 mph. The exact starting point was 43.66761/-88.86583 and the exact ending point was 43.70275/-88.88517. GREEN LAKE COUNTY --- 4.5 SE GREEN LAKE [43.78, -88.89], 2.9 SE GREEN LAKE [43.80, -88.91]

06/21/11 14:38 CST 2K Tornado (EF1, L: 1.64 mi, W: 100 yd)

06/21/11 14:40 CST 0 Source: NWS Storm Survey

This EF1 tornado entered into Green Lake County from Fond Du Lac County at Searl Road/ County Line Road about 2000 feet north of Carter Road into Green Lake County. The average path width was 60 yards, with a maximum path width of 100 yards. The tornado uprooted trees and tore away metal panels off the roof of a pole shed. The EF1 rating was determined by using DI 21(MBS) DOD 3 EXP with estimated winds speeds of 95 mph. The exact starting point was 43.70275/-88.88517 and the exact ending point was 43.72962/-88.90737.

06/21/11 15:14 CST 0 **Funnel Cloud** 

06/21/11 15:14 CST O Source: Emergency Manager

> Page 10 of 13 Printed on: 01/06/2012

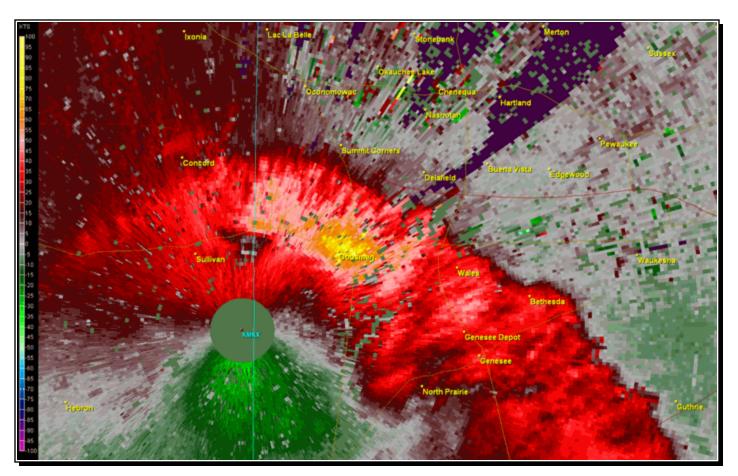
	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RACINE COUNTY 2.0 E BURLINGTON	[42.67, -88.23]			
	06/21/11 18:03 CST		0	Hail (1.25 in)
	06/21/11 18:03 CST		0	Source: Trained Spotter
A trained spotter reported large hail, estima	ted to be 1.25 inches in diameter, t	hat fell near a Y.M	.C.A. camp east of	Burlington.
DANE COUNTY 4.0 SSW SUN PRAIRIE	[43.13, -89.23]			
	06/21/11 18:27 CST		0	Hail (1.00 in)
	06/21/11 18:27 CST		0	Source: Trained Spotter
VAUKESHA COUNTY 0.4 SW MARCY	[43.10, -88.13], 2.5 N ELM GROVE	[43.09, -88.07], 0.8	SSE ELM GROVE	[43.04, -88.07], 1.1 SSE BROOKFIELD
[43.06, -88.14]	06/21/11 19:15 CST		5K	Flash Flood (due to Heavy Rain)
	06/21/11 23:00 CST		0	Source: Law Enforcement
ILWAUKEE COUNTY 1.2 NE FRANKL	IN [42.88, -88.06], 1.0 NE NORTH I	MILWAUKEE [43.1	1, -87.94], 0.2 S SI	HOREWOOD [43.10, -87.88], 0.9 SSW
RANKLIN ARPT [42.86, -88.01]	06/21/11 10:30 CST		0 50K	Flash Flood (due to Heavy Pain)
	06/21/11 19:30 CST 06/21/11 23:00 CST	urms that areased a	0.50K 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
FRANKLIN ARPT [42.86, -88.01]  Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw	06/21/11 23:00 CST a line of strong to severe thunderstonches and 2 inches of rain over a 1 er. One lane of Highway 100 in Fran	hour to a 1 1/2 hou	0 outhern Wisconsin ir time period. The	Source: Law Enforcement  during the afternoon and evening heavy rain caused flash flooding that
Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw	06/21/11 23:00 CST In line of strong to severe thunderstone and 2 inches of rain over a 1 er. One lane of Highway 100 in France ay in West Allis.	hour to a 1 1/2 hou	0 outhern Wisconsin ir time period. The	Source: Law Enforcement  during the afternoon and evening heavy rain caused flash flooding that
Heavy downpours of rain, associated with a nours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw	06/21/11 23:00 CST In line of strong to severe thunderstone and 2 inches of rain over a 1 er. One lane of Highway 100 in France ay in West Allis.	hour to a 1 1/2 hou	0 outhern Wisconsin ir time period. The	Source: Law Enforcement  during the afternoon and evening heavy rain caused flash flooding that
Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw	06/21/11 23:00 CST In line of strong to severe thunderstone and 2 inches of rain over a 1 er. One lane of Highway 100 in Francy in West Allis.  OY [42.74, -88.34]	hour to a 1 1/2 hou	0 couthern Wisconsin or time period. The se to the high wate	Source: Law Enforcement  during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on
Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of water	06/21/11 23:00 CST a line of strong to severe thunderstonches and 2 inches of rain over a 1 er. One lane of Highway 100 in Francy in West Allis.  OY [42.74, -88.34] 06/21/11 19:50 CST 06/21/11 19:50 CST	hour to a 1 1/2 hou nklin was closed du	0 couthern Wisconsin or time period. The lie to the high water 0	Source: Law Enforcement  during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
Heavy downpours of rain, associated with a nours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw  WALWORTH COUNTY 4.0 SE EAST TR  A trained spotter reported large tree branch	06/21/11 23:00 CST a line of strong to severe thunderstonches and 2 inches of rain over a 1 er. One lane of Highway 100 in Francay in West Allis.  OY [42.74, -88.34] 06/21/11 19:50 CST 06/21/11 19:50 CST ues knocked down by thunderstorm	hour to a 1 1/2 hou nklin was closed du wind gusts estima	0 couthern Wisconsin or time period. The lie to the high water 0	Source: Law Enforcement  I during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter s 60 mph (52 knots).
Heavy downpours of rain, associated with a nours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of water National Avenue and the Root River Parkwood National Nati	06/21/11 23:00 CST a line of strong to severe thunderstonches and 2 inches of rain over a 1 er. One lane of Highway 100 in Francay in West Allis.  OY [42.74, -88.34] 06/21/11 19:50 CST 06/21/11 19:50 CST ues knocked down by thunderstorm	hour to a 1 1/2 hou nklin was closed du wind gusts estima	0 couthern Wisconsin or time period. The lie to the high water 0	Source: Law Enforcement  during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw  WALWORTH COUNTY 4.0 SE EAST TR  A trained spotter reported large tree branch	06/21/11 23:00 CST a line of strong to severe thunderstonches and 2 inches of rain over a 1 er. One lane of Highway 100 in Francay in West Allis.  OY [42.74, -88.34] 06/21/11 19:50 CST 06/21/11 19:50 CST ues knocked down by thunderstorm	hour to a 1 1/2 hou nklin was closed du wind gusts estima	outhern Wisconsin ir time period. The ie to the high water 0 0	Source: Law Enforcement  I during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter s 60 mph (52 knots).
Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw	06/21/11 23:00 CST a line of strong to severe thunderstouches and 2 inches of rain over a 1 ter. One lane of Highway 100 in Francay in West Allis.  OY [42.74, -88.34] 06/21/11 19:50 CST 06/21/11 19:50 CST tes knocked down by thunderstorm  42.87, -88.33], BROOKFIELD [43.0 06/21/11 19:54 CST 06/21/11 20:13 CST damaging wind gusts up to 70 mph	hour to a 1 1/2 hounklin was closed dunklin was clo	outhern Wisconsin rr time period. The re to the high water 0 0 ted to be as high at 0 0	Source: Law Enforcement I during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter s 60 mph (52 knots).  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw  WALWORTH COUNTY 4.0 SE EAST TR  A trained spotter reported large tree branch  WAUKESHA COUNTY MUKWONAGO [	06/21/11 23:00 CST a line of strong to severe thunderstouches and 2 inches of rain over a 1 ter. One lane of Highway 100 in Francy in West Allis.  OY [42.74, -88.34] 06/21/11 19:50 CST 06/21/11 19:50 CST tes knocked down by thunderstorm 42.87, -88.33], BROOKFIELD [43.0 06/21/11 19:54 CST 06/21/11 20:13 CST damaging wind gusts up to 70 mph le afternoon of June 21st.	hour to a 1 1/2 hounklin was closed dunklin was clo	outhern Wisconsin r time period. The se to the high water 0 0 0 ted to be as high a 0 0 0 w down numerous	Source: Law Enforcement I during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Is 60 mph (52 knots).  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter  trees moved through northeast and
Heavy downpours of rain, associated with a hours of June 21st, dropped between 1.5 in covered some roads with 1 to 2 feet of wate National Avenue and the Root River Parkw  WALWORTH COUNTY 4.0 SE EAST TR  A trained spotter reported large tree branch  WAUKESHA COUNTY MUKWONAGO [ Part of a line of severe thunderstorms with eastern Waukesha County during the middle	06/21/11 23:00 CST a line of strong to severe thunderstouches and 2 inches of rain over a 1 ter. One lane of Highway 100 in Francy in West Allis.  OY [42.74, -88.34] 06/21/11 19:50 CST 06/21/11 19:50 CST tes knocked down by thunderstorm 42.87, -88.33], BROOKFIELD [43.0 06/21/11 19:54 CST 06/21/11 20:13 CST damaging wind gusts up to 70 mph le afternoon of June 21st.	hour to a 1 1/2 hounklin was closed dunklin was clo	outhern Wisconsin rr time period. The re to the high water 0 0 ted to be as high at 0 0	Source: Law Enforcement I during the afternoon and evening heavy rain caused flash flooding that r, with a vehicle stalled in water on  Thunderstorm Wind (EG 52 kt) Source: Trained Spotter s 60 mph (52 knots).  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter

Part of a line of severe thunderstorms with damaging wind gusts estimated up to 64 mph (56 knots) that blew down numerous trees and power lines moved through southern Washington County during the middle afternoon of June 21st. The powerful wind gusts blew a tree down on a house and knocked down a barn near Holy Hill.

A warm front lifted into southern Wisconsin ahead of slow-moving low pressure in lowa. Moderate wind shear with 0-6km shear values of 35 to 45 knots and mixed layer (ML) CAPE in the 1500 to 2500J/kg range in place over the region combined with enhanced lift from an upper disturbance rotating through the base of an approaching upper trough to produce strong to severe supercell thunderstorms during the afternoon into the evening of June 21st. The storms produced two EF1 tornadoes in the vicinity of the nearly-stationary warm front that tracked along the border between Fond Du Lac County and Green Lake County. The severe thunderstorms also produced large hail and damaging wind gusts, including a 2-mile wide microburst across sections of Waukesha County that damaged homes, barns and felled thousands of trees and numerous power lines. In addition, the thunderstorms fed off a moisture-rich air mass moving into the region, with precipitable water values around 1.8 inch, that also produced heavy rainfall and flash flooding in portions of Waukesha and Milwaukee counties.

Page 11 of 13 Printed on: 01/06/2012

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg



This is a velocity image from the Milwaukee/Sullivan WSR 88-D radar as the microburst associated with the bow echo/squall line passed just to the east of the NWS office (KMKX on the image) around 3 pm CDT on June 21st. The bright yellow on the image near Dousman represents 90 to 95 knot winds around 325 feet above ground level. The Civil Townships of Dousman and neighboring Summit were two of the hardest hit locations by the powerful downburst winds.

## MILWAUKEE COUNTY --- CUDAHY [42.95, -87.85]

 06/30/11 18:35 CST
 40K
 Thunderstorm Wind (EG 55 kt)

 06/30/11 18:35 CST
 0
 Source: Emergency Manager

The City of Cudahy Emergency Manager reported numerous trees down in the city. One tree severely damaged a mobile home-trailer.

# RACINE COUNTY --- 4.0 NW WIND PT [42.82, -87.83], 2.0 E ELMWOOD PARK [42.70, -87.79]

 06/30/11 18:45 CST
 0.10M
 Thunderstorm Wind (MG 71 kt)

 06/30/11 19:00 CST
 0
 Source: Law Enforcement

Law enforcement officials reported numerous trees and power lines down across far eastern Racine County from severe thunderstorm winds that gusted up to 82 mph (71 knots) measured by the ASOS at Racine Batten Airport. A C-130 cargo airplane parked at the airport was spun 40-50 degrees and moved 31 feet by the severe wind gusts. Many large branches were also broken off by the powerful winds, which also blew shingles off of several homes. The thunderstorm outflow winds caused roof damage to a house and garage in the 4800 block of State Highway 31.

# KENOSHA COUNTY --- 4.5 E SOMERS [42.65, -87.81], DOWNTOWN KENOSHA [42.58, -87.83]

06/30/11 19:00 CST 1 0.10M Thunderstorm Wind (EG 65 kt) 06/30/11 19:20 CST 1 0 Source: Law Enforcement

Page 12 of 13 Printed on: 01/06/2012

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

Law enforcement officials reported numerous trees and power lines down across far eastern Kenosha County from severe thunderstorm winds that gusted up to 75 mph (65 knots) as estimated by a trained spotter. A 31-year-old man riding a motorcycle was killed when a tree blew over on him in the 7600 block of 25th Avenue. A Pleasant Prairie woman injured her hip when she was struck by debris form a shed. Two other residents of the City of Kenosha were injured when they touched live wires brought down by the strong winds. Many large branches were also broken off by the powerful winds, which also damaged several homes. Officials estimate 500 to 800 trees were destroyed or badly damaged by the winds.

Direct Fatalities: M31VE

A large supercell thunderstorm, just offshore over Lake Michigan, produced strong outflow winds that moved into far southeast Milwaukee County, and eastern sections of Racine and Kenosha counties during the evening of June 30th. Wind gusts up to 82 mph (71 knots) felled or caused extensive damage to numerous large trees that damaged homes, garages and vehicles, as well as dropped power lines across the affected areas. A motorcyclist in Kenosha was killed when a tree fell on him. At one point, 26,000 customers were without power in southeast Wisconsin. It took several days to restore power, with all customers back online by 3 pm CDT on Sunday, July 3rd.

Page 13 of 13 Printed on: 01/06/2012